

openings in the closure members which are aligned when the closure members are in the closed position, to engage a face of the closure member remote from a second part of the toggle clamp mechanism. The second part is turnable between a clamped position and a release position. At least one of the closure members has a resilient element engageable by a third part of the toggle clamp mechanism and operable to apply a resilient resistance to the clamping movement to hold the clamp mechanism in the clamped position.--

IN THE CLAIMS:

Please amend Claims 1-20 to the form set forth below:

1. (Amended) A closure casing comprising:
two co-operating closure members having half-shell structures and having cable entry ports and defining an enclosed space between the closure members when in a juxtaposed closed position;
a clamp that holds the closure members together in the closed position;
wherein the clamp comprises at least one over-centre or toggle clamp mechanism, a first part of which passes through openings in the closure members which are aligned when the closure members are in the closed position, and engages a face of one of the closure members remote from a second part of the toggle clamp mechanism, which second part is turnable between a clamped position in which tension is applied to the first part and a release position.
2. (Amended) A closure casing according to claim 1, wherein at least one of the closure members has a resilient element engageable by said toggle clamp mechanism and operable to apply a resilient resistance to hold the clamp mechanism in the clamped position when the toggle clamp mechanism is moved to the clamped position against a resistance exerted by the resilient element.

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